-	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
30	BRS	L30	733	(absolute near3 phase$3 or complet$3 near3 phase$3 or total near3 phase$3 or positive near2 phas$3) same (phase near3 rotat$4 or complex near3 rotat$4 or rotator$1 or rotater$1 or phaser$1 or phasor$1 or remap$4 or re adj1 map$4)	USPAT; US-PGPUB	2003/12/30 11:11	
31	BRS	L31	140	30 and (carrier near3 track$3 or carrier near3 recover$3 or phase near3 track$3 or phase near3 recover$3 or carrier near3 reproduc$6 or phase near3 reproduc$6 or timing near3 recover$3 or track$3 near3 recover$3)	USPAT; US-PGPUB	2003/12/30 10:39	
32	BRS	L32	25	30 same (carrier near3 track$3 or carrier near3 recover$3 or phase near3 track$3 or phase near3 recover$3 or carrier near3 reproduc$6 or phase near3 reproduc$6 or timing near3 recover$3 or track$3 near3 recover$3)	USPAT; US-PGPUB	2003/12/30 10:48	
33	BRS	L33	115	31 not 32	USPAT; US-PGPUB	2003/12/30 10:48	
34	BRS	L34	88	(absolute adj2 phase$3) same (phase near3 rotat$4 or complex near3 rotat$4 or rotator$1 or rotater$1 or phaser$1 or phasor$1 or remap$4 or re adj1 map$4)	USPAT; US-PGPUB	2003/12/30 11:11	

	Error Definition	Errors
30		0
31		0
32		0
33		0
34		0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
35	BRS	L35	108	(absolute adj2 phas$3) same (phase near3 rotat$4 or complex near3 rotat$4 or rotator$1 or rotater$1 or phaser$1 or phasor$1 or remap$4 or re adj1 map$4)	USPAT; US-PGPUB	2003/12/30 11:12	

	Error Definition	Errors
35		0